

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 4314.77US01	Application Number: 10/799,344
	Applicant: MARSHALL	
	Filing Date: 03/11/2004	Group Art Unit: 2123

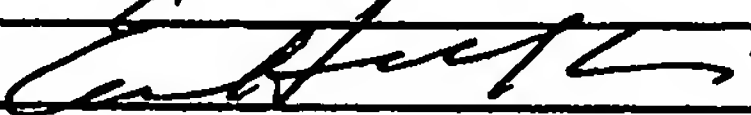
✓	2005/0028826 A1	02/10/2005	Palmisano			
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✓	2005/0271996 A1	12/08/2005	Sporbert et al.			

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
✓	120867	05/20/1997	JS 11X			X	
	120892	05/22/1997	JS 1LX			X	
	121872	09/30/1997	JS 1LX			X	
✓	WO 98/32394 A1	07/30/1998	PCT				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	Alcaniz, M. et al., "An Advanced System for the Simulation and Planning of Orthodontic Treatment," <i>Medical Image Analysis</i> , Vol. 2, No. 1, pp. 61-77 (March 1998) (1 page abstract)
	Alcaniz, M. et al., "A System for the Simulation and Planning of Orthodontic Treatment Using a Low Cost 3D Laser Scanner for Dental Anatomy Capturing," <i>Studies in Health Technology and Informatics</i> , Vol. 62, pp. 8-14 (1999) (1 page abstract)
	Andrews, L., "The six keys to normal occlusion," <i>American Journal of Orthodontics</i> , Vol. 62, No. 3, cover page, table of contents, and pp. 296-309 (September 1972)
	Baker, H., "Building, Visualizing, and Computing on Surfaces of Evolution," <i>IEEE Computer Graphics and Applications</i> , cover page and pp. 31-41 (July 1988)
	Hayashi, T. et al., "A Computerized System for Analyzing Occlusal Relations During Mandibular Movements," <i>The International Journal of Prosthodontics</i> , Vol. 7, No. 2, cover page and pp. 108-114 (March/April 1994)
	Hibi, H. et al., "An Optical System for Measuring Inclination and area of Occlusal Facets," <i>Journal of Oral Rehabilitation</i> , Vol. 24, No. 9, pp. 673-677 (September 1997)
	Jones, M. et al., "A Validated Finite Element Method Study of Orthodontic Tooth Movement in the Human Subject," <i>Journal of Orthodontics</i> , Vol. 28, No. 1, pp. 29-38 (March 2001) (1 page abstract)
	Kimura, H. et al., "Three-Dimensional Shape Measurement of Teeth. On the Measurement by the Laser Displacement Meter which is able to Move on Z-direction," <i>Journal of the Japanese Society for Dental Materials and Devices</i> , Vol. 8, No. 6, pp. 877-882 (November 1989) (1 page abstract)
✓	Kimura, H. et al., "Three-Dimensional Shape Measurement of Teeth. Measurement of Tooth Model by Tilting Method by Means of the Double Sensor Laser Displacement Meter, and the Simulation of Occlusion," <i>Journal of the Japanese Society for Dental Materials and Devices</i> , Vol. 9, No. 4, pp. 679-686 (July 1990) (1 page abstract)

EXAMINER 	DATE CONSIDERED 11/13/2007
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 608; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	